

**OIPE ROUTING SHEET**  
**APPLICATION**

**10/684796**

**TO BE DELIVERED TO:**

**O I P E**

**CP2-6C17**

**LOCA 0380**

COPY

**Sequence Rule Compliance Review Item**

<input checked="" type="checkbox"/>	CRF, paper copy of sequence listing, and statement that both are same missing
<input type="checkbox"/>	CRF contains error(s) according to STIC Report
<input type="checkbox"/>	CRF damaged or unreadable according to STIC Report
<input type="checkbox"/>	CRF transferred from prior application is not compliant

**Place an "X" in the appropriate box**

*on*  
ATTACHED G. GRIFFIN  
REVIEWED BY EXAMINER  
RECEIVED 10/14/1993

# APPLICATION SERIAL NUMBER

**10684796**

**DOES NOT COMPLY WITH THE  
SEQUENCE RULES. See reasons below.**

The specification contains multiple nucleotide and amino acid sequences that are not in Sequence Compliance. The following tables all contain one or more sequences that are not in sequence compliance: Tables 5 (pages 103-104), Table 8a (pages 110-115), Table 8b (pages 115-124), table 8c (pages 124-132), Table 2 (pages 135-140), Table 3 (pages 141-152), and Table 6 (pages 153-162). In addition, the following pages have other sequences that are not in sequence compliance: 90, 91, and 103-106.

37 CFR 1.821 through 1.825 sets for the requirements for sequence compliance, and requires that any amino acid sequence of 4 or more amino acids, or any nucleotide sequence of 10 or more nucleotides be in sequence compliance. Each nucleotide or amino acid sequence shown in the specification must be submitted in computer readable form (CRF), paper copy and with a statement that the CRF and the paper copy are both the same. Additionally, each sequence must be referred to by SEQ ID NO in the text, or if in a Figure, in the Figure or in the Brief Description of the Drawings.